AIChE Environmental Division - Student Workshop on

Green Collar Engineering Opportunities for Chemical Engineers

Regency Ballroom Q (Convention Level)
Hyatt Regency Orlando, Orlando, FL
Nov. 4, 2023, 2:40pm - 3:25pm (EDT)

The AIChE Environmental Division is pleased to announce that the student career workshop, titled "Green Collar Career Opportunities for Chemical Engineers", will be held during the 2023 AIChE Annual Student Conference in Hyatt Regency Orlando, FL. The workshop will engage students in an interactive discussion about challenges, advantages, and opportunities for chemical engineers in the environmental field. A brief overview presentation of opportunities in industry, academia, consulting, and government will be followed by an extensive question and answer session to help the students better understand their potential career options. All students are welcome to the workshop!

Featured Panelists



Dr. Kerry E. Kelly, Assoc. Professor of Chemical Engineering at the University of Utah. Her research focuses on the intersection of air quality, energy, and health. She served 8 years on Utah's State Air Quality Board.



Dr. Yinlun Huang, Professor of Chemical Engineering and Materials Science at Wayne State University. His research focuses on process systems engineering, sustainability science and engineering, and smart manufacturing. He has extensive industrial collaboration experience.



Dr. Richard D. Siegel is
President of R & B Consulting
Services, specializing in
assisting firms in marketing
and selling their EHS&S
services and products. He
has an extensive career
working for environmental
services organizations. He
was Chair of the Environ. and
Management Division and the
Government Relations
Committee.



Dr. Gerardo J. RuizMercado, Senior Research
Chemical Engineer, U.S.
EPA. Leading and
developing projects on the
sustainable management of
end-of-life materials and
subsequent environmental
impacts. He is a former
manager of the
EPA Hispanic
employment
program.

Environmental Division
An AICHE Community